

ABSTRACT

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Antisense compounds, compositions and methods are provided for modulating the expression of EIF2C1. The compositions comprise antisense compounds, particularly antisense oligonucleotides, targeted to nucleic acids encoding EIF2C1. Methods of using these compounds for modulation of EIF2C1 expression and for treatment of diseases associated with expression of EIF2C1 are provided.

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: a control group and an experimental group. The control group received a standard diet, while the experimental group received a diet supplemented with 10% of the total energy from fat. The subjects were then divided into two subgroups: a control subgroup and an experimental subgroup. The control subgroup received a standard diet, while the experimental subgroup received a diet supplemented with 10% of the total energy from fat. The subjects were then divided into two subgroups: a control subgroup and an experimental subgroup. The control subgroup received a standard diet, while the experimental subgroup received a diet supplemented with 10% of the total energy from fat.